



GAS TANK

Applicable Area : Electricity / Gas

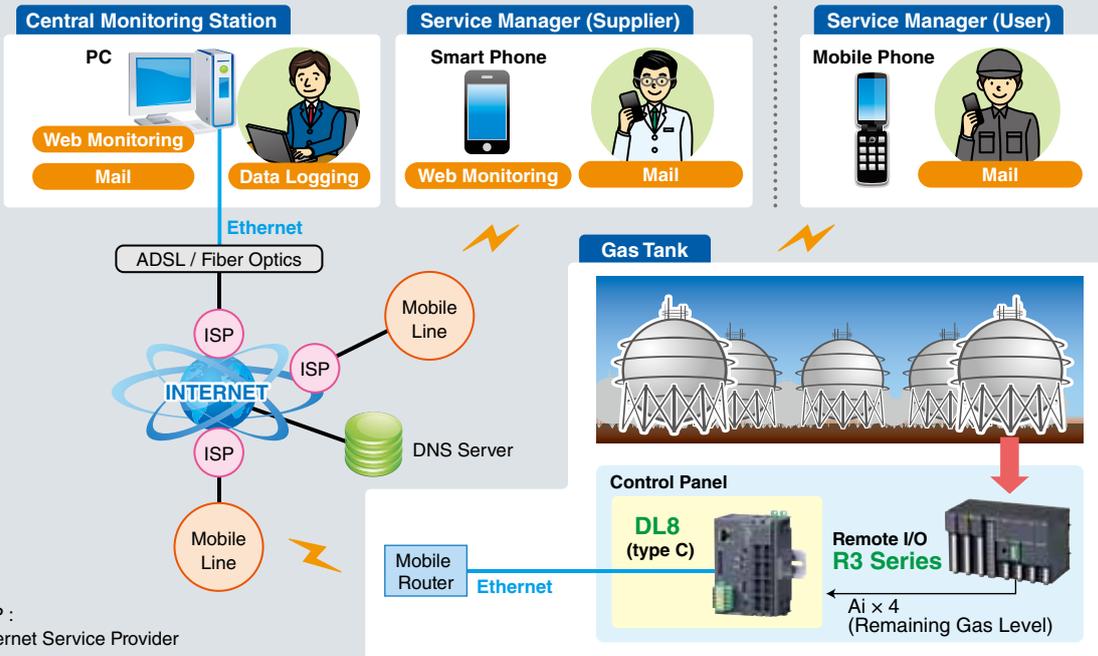
Application : Monitoring gas volume in tanks

- When monitoring gas volume using a DL8, an e-mail is sent when the gas volume becomes low. This allows the gas tanks to be refilled by gas supplier before the gas tank is empty.
- Gas refilling forecasts can be available by viewing the trend graph of gas volume on the web browser from the DL8 installed on the gas tank.
- Internet connection to the DL8 employs DNS service.
- DL8 operates as a FTP server. The gas tank's volume data stored in the DL8's SD card is available to be collected remotely from the central monitoring station.



What's the focus?

- Connecting to the DL8 is easy using high-speed Mobile Line communication.
- Present values of each measuring item to identify the status of equipment are available to include into the text of regular and event e-mailing, which enables to find out the on-site status once e-mail is received.
- Daily report or seasonal demand forecasts are available using the data collected by logging.
- The number of input points can be increased by using remote I/O.



• Web browsed views are images that are subject to change without notice. • In order to effect the applications on this page, static IP or dynamic DNS is required.
• M-System Company does not provide smart phones and/or telecommunication services.